






REMEDIES/PREVENTIVES FOR PARKINSON'S DISEASE**Publication number:** WO9943678**Publication date:** 1999-09-02**Inventor:** TSUMUKI HIROSHI (JP); NAKAMURA AKIKO (JP);
SHIOZAKI SHIZUO (JP); ICHIMURA MICHIO (JP);
KUWANA YOSHIHISA (JP); SHIMADA JUNICHI (JP)**Applicant:** KYOWA HAKKO KOGYO KK (JP); TSUMUKI HIROSHI
(JP); NAKAMURA AKIKO (JP); SHIOZAKI SHIZUO (JP);
ICHIMURA MICHIO (JP); KUWANA YOSHIHISA (JP);
SHIMADA JUNICHI (JP)**Classification:****- International:** **A61K31/505; A61K31/505;** (IPC1-7): C07D487/04;
A61K31/505**- European:** A61K31/505**Application number:** WO1999JP00828 19990224**Priority number(s):** JP19980041682 19980224**Cited documents:** WO9507282
 WO9503806
 WO9414812
 JP5155887
 JP5097885**Report a data error here****Abstract of WO9943678**

Drugs for treating and/or preventing diseases induced by the hyperenergia of adenosine A2A receptor such as Parkinson's diseases which contain as the active ingredient [1,2,4]triazolo[1,5-a]pyrimidine derivatives represented by general formula (I) or physiologically acceptable salts thereof, wherein Z represents oxygen or sulfur; and R represents formula (a) (wherein Y represents oxygen, sulfur, etc.; n is an integer of from 0 to 5; and X<1>, X<2>, and X<3> represent each hydrogen, halogeno, lower alkyl, etc.

Data supplied from the **esp@cenet** database - Worldwide